

Amendments To The Abstract:

Please replace the Abstract with the following amended Abstract:

[Abstract] A bag combination of: (A) a heat shrinkable film bag having a layer comprising: (a) 45 - 85 wt. % of a C₂ copolymer (55 - 98°C m.p.) of C₆ or C₈; (b) 5 - 35 wt. % of a second C₂ α-olefin copolymer (115 - 128°C m.p.); and (c) 10 - 50 wt. % of a third polymer (60 - 110°C m.p.) of an unmodified or anhydride-modified, EVA, EAA or copolymer of C₂ and methacrylic acid or an alkyl acrylate; where $a + b \geq 50$ wt. % based on $a + b + c$; and the bag film has a total energy absorption ≥ 0.70 Joule and a 90°C shrink $\geq 50\%$; and (B) a bag laminate which covers $\geq 25\%$ of the bag's surface; the laminate film comprising: 5 - 20 wt. % of (i) an ionomer; and 5 - 95 wt. % of (ii) a copolymer (55 to 95°C m.p. and $\overline{M}_w/\overline{M}_n$ of 1.5 to 3.5) of C₂ and a C₆ - C₈ α-olefin; 0 to 90 wt. % each of (iii) a copolymer of C₂ and a C₄ - C₈ α-olefin (100 - 125°C m.p.); (iv) a copolymer (105 to 145°C m.p.) of propylene and C₂ or C₄; and (v) a copolymer (125 to 135°C m.p.) of C₂ and C₆, C₈ or C₁₀; and (ii) + (iii) + (iv) + (v) ≥ 80 wt. % based (i) + (ii) + (iii) + (iv) + (v); and the film and bag laminate has a total energy absorption of ≥ 1.2 Joule.